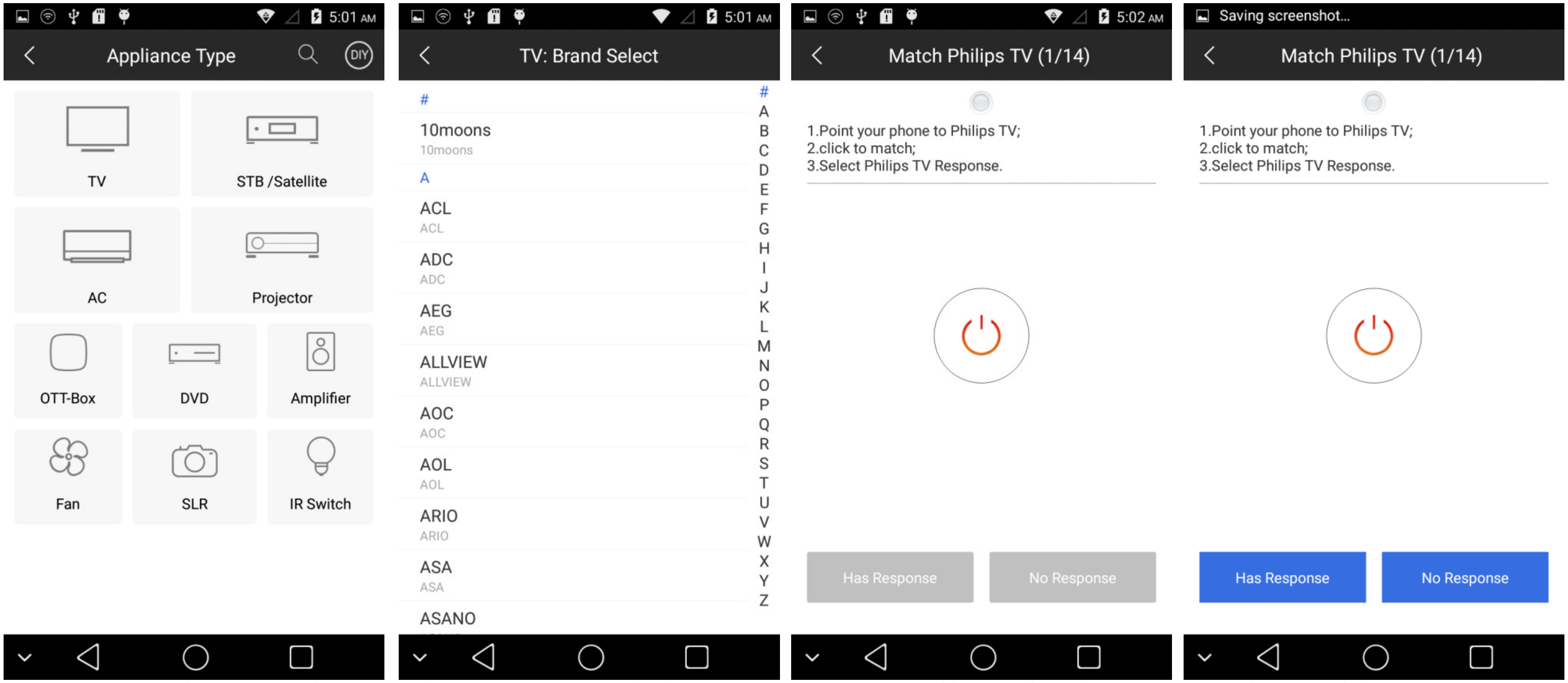
MEDIACOM

Remote control user manual

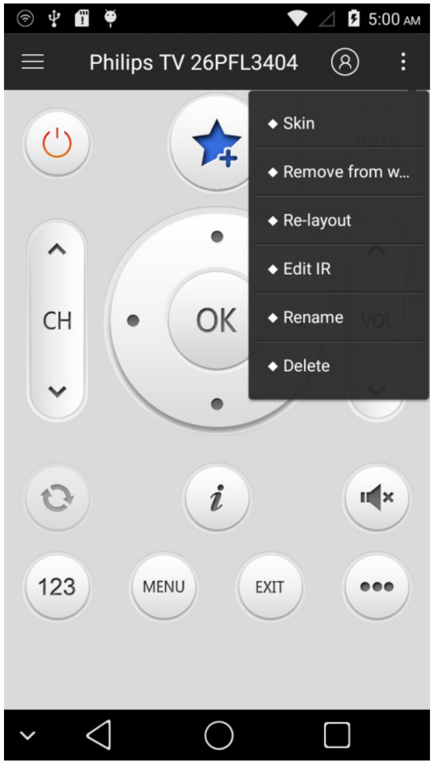
X555U

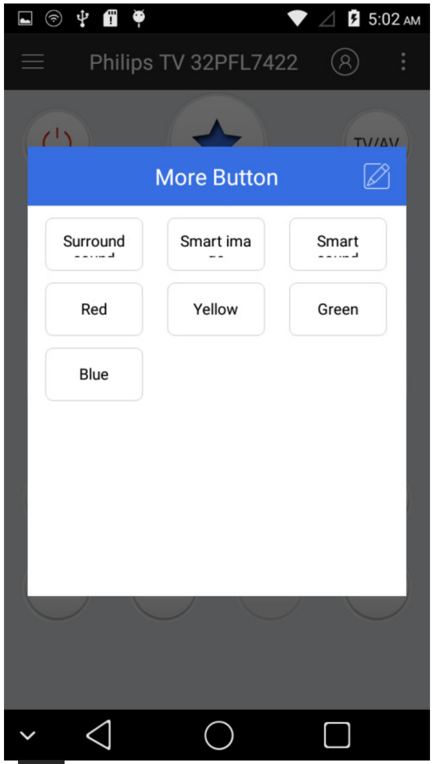
Add a remote controller

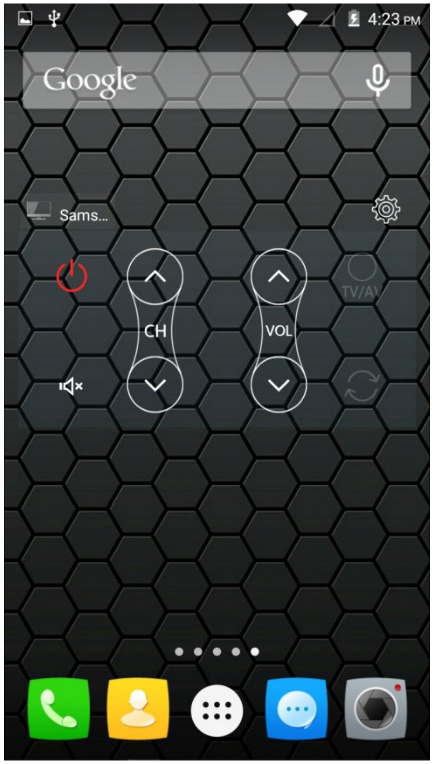


- Step1 ︰Choose the appliance type of the remote controller which you need to add;
- Step2:   Choose the brand of the appliance;
- Step3 ︰As the prompt, Turn off the appliance first and click the power on button , if appliance turned on, select 'Has Response' , if not , select 'No Response' and try another button;
- Step4: Finish all buttons need to match one by one as prompt , then the controller will be added ;

Manage the controller

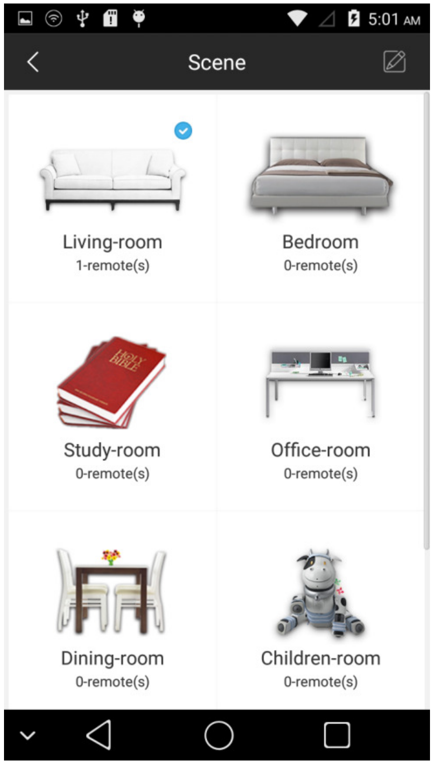






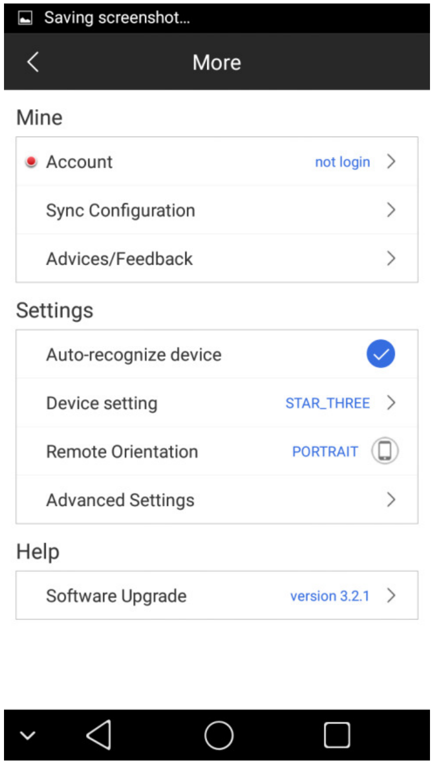
- After one appliance is added , click the icon on top right corner of the interface to change the skin of the remote controller , or add/remove the current controller in/from widgets at standby , or re-layout the controller , or edit it's IR button, or rename the appliance, or delete the appliance directly;
- At the lower right corner , there is the more button icon , and click it to show or remove more buttons.

Manage the rooms/appliances



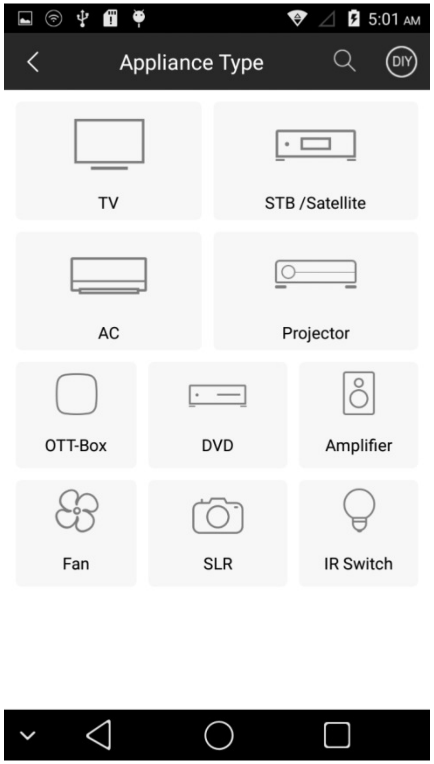
- Click the icon on top left corner of the interface to see all appliances which are added in current room , and you may switch the current remote controller by click the appliance directly;
- If you need to add more appliance, please click the add icon below the appliances' list;
- If you need to change or manage the rooms , please click the icon on top right corner of the appliances' list;

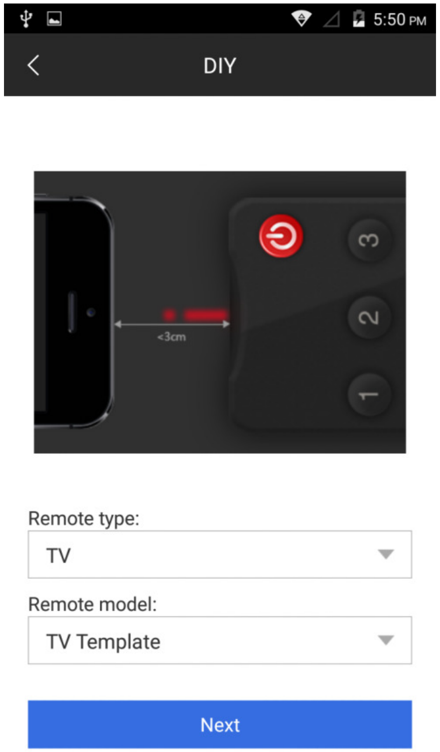
More

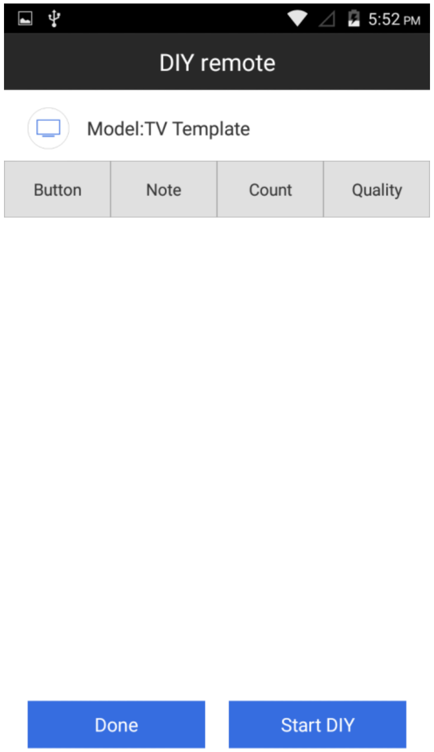


- Click the icon to enter the personal and system settings interface, and you may get the latest upgrade here ;

DIY Flow

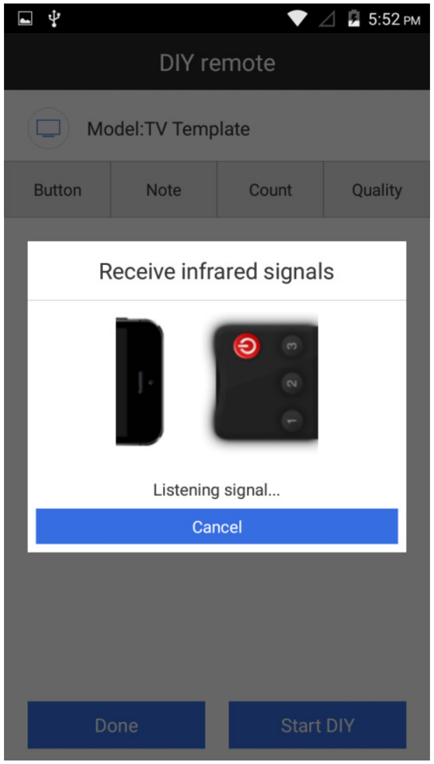






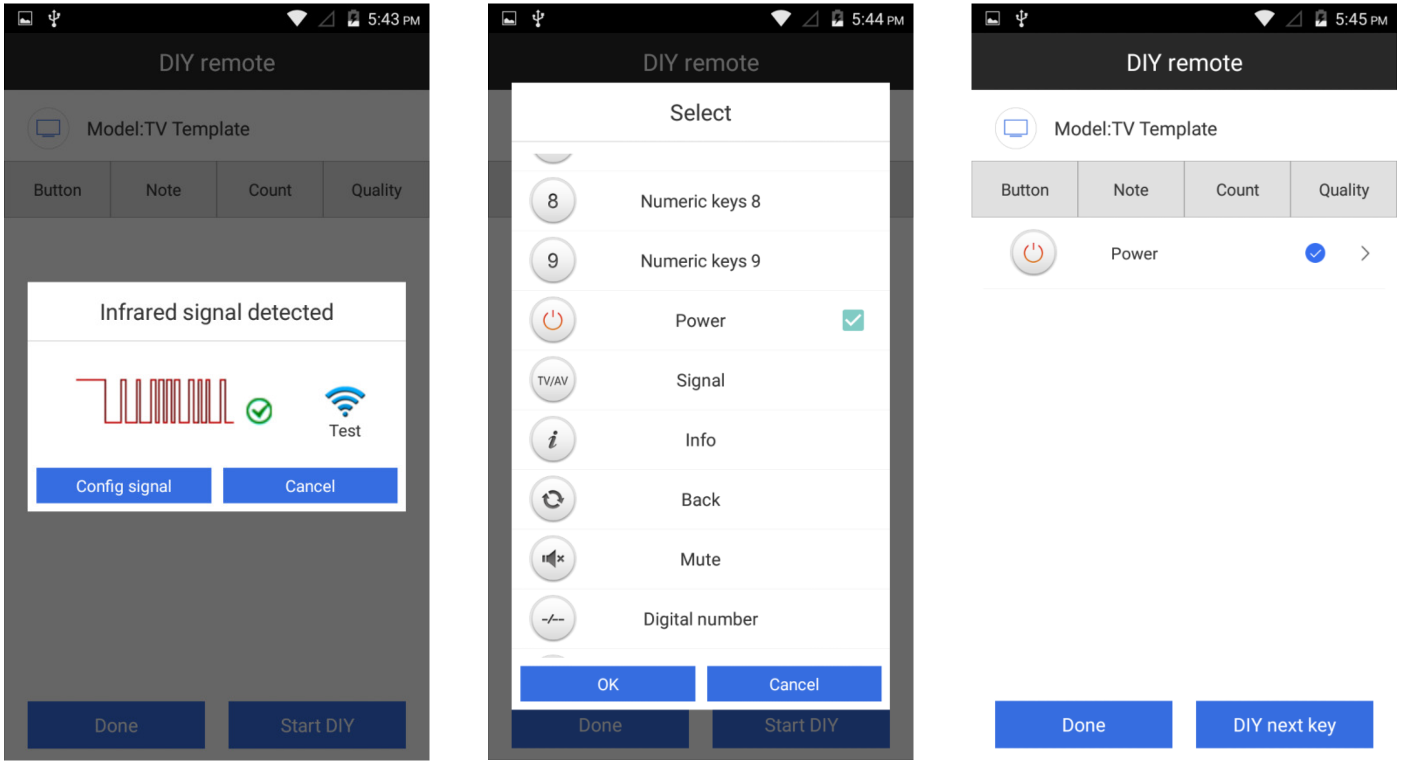
- Step1 ：Click the DIY icon on right top corner to enter the DIY remote interface;
- Step2: You may change the appliance's type in Remote type;
- Step3 ：Click 'Start DIY' button to customize the control button one by one ；

To receive infrared signal



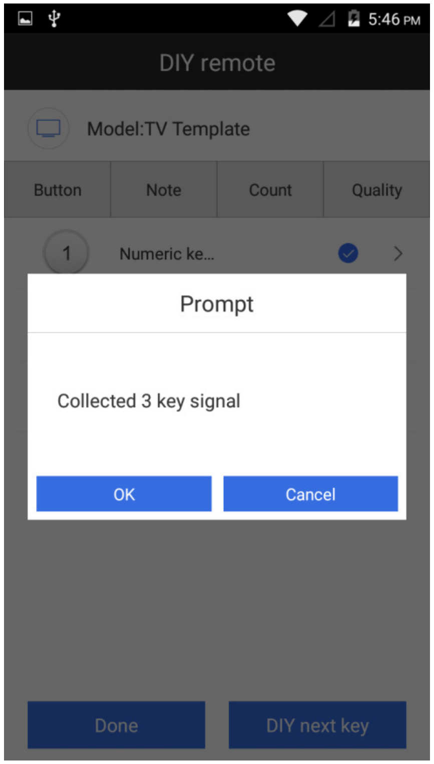
- Step 4：Please make sure the infrared ports on the phone and the IR controller is aligned and the distance between them is less than 30mm.
- Step 5：Press the button of the remote controller to send the signal while smartphone is listening；

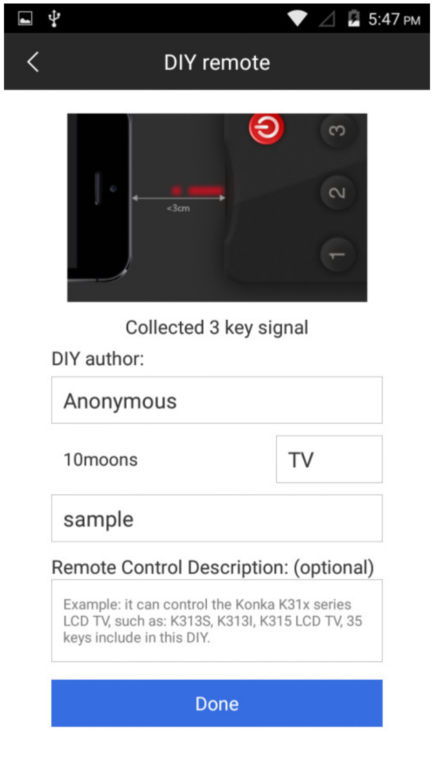
Infrared signal detected

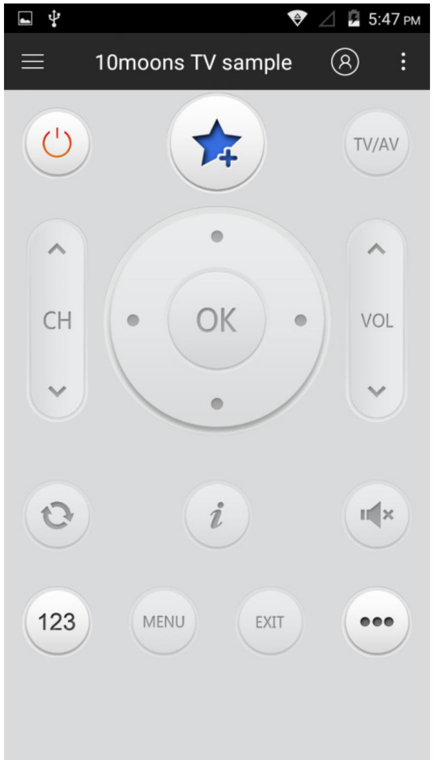


- Step6：After infrared signal detected, you may define the signal as you wanted.

Define your controller







- Step 7: When you have collected enough key signal, click 'Done' to add some details to the controller and save it.